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List of Publications by Year
in descending order

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15 papers	2,447 citations	567281 15 h-index	996975 15 g-index
15 all docs	15 docs citations	15 times ranked	2221 citing authors

#	Article	IF	Citations
1	Exocrine Gland Dysfunction in MC5-R-Deficient Mice: Evidence for Coordinated Regulation of Exocrine Gland Function by Melanocortin Peptides. Cell, 1997, 91, 789-798.	28.9	466
2	Pituitary Lactotroph Hyperplasia and Chronic Hyperprolactinemia in Dopamine D2 Receptor-Deficient Mice. Neuron, 1997, 19, 103-113.	8.1	398
3	Locomotor Activity in D2 Dopamine Receptor-Deficient Mice Is Determined by Gene Dosage, Genetic Background, and Developmental Adaptations. Journal of Neuroscience, 1998, 18, 3470-3479.	3.6	395
4	Alcohol preference and sensitivity are markedly reduced in mice lacking dopamine D2 receptors. Nature Neuroscience, 1998, 1, 610-615.	14.8	236
5	Dopamine D₂ Receptorâ€Deficient Mice Exhibit Decreased Dopamine Transporter Function but No Changes in Dopamine Release in Dorsal Striatum. Journal of Neurochemistry, 1999, 72, 148-156.	3.9	206
6	The Dopamine D2, but not D3or D4, Receptor Subtype is Essential for the Disruption of Prepulse Inhibition Produced by Amphetamine in Mice. Journal of Neuroscience, 1999, 19, 4627-4633.	3.6	169
7	Pituitary Lactotroph Adenomas Develop after Prolonged Lactotroph Hyperplasia in Dopamine D2 Receptor-Deficient Mice1. Endocrinology, 1999, 140, 5348-5355.	2.8	159
8	Lack of prolactin receptor signaling in mice results in lactotroph proliferation and prolactinomas by dopamine-dependent and -independent mechanisms. Journal of Clinical Investigation, 2002, 110, 973-981.	8.2	95
9	Functional Uncoupling of Adenosine A_{2A} Receptors and Reduced Response to Caffeine in Mice Lacking Dopamine D₂Receptors. Journal of Neuroscience, 2000, 20, 5949-5957.	3.6	89
10	Lack of prolactin receptor signaling in mice results in lactotroph proliferation and prolactinomas by dopamine-dependent and -independent mechanisms. Journal of Clinical Investigation, 2002, 110, 973-981.	8.2	56
11	Neuropeptide B-deficient mice demonstrate hyperalgesia in response to inflammatory pain. Proceedings of the National Academy of Sciences of the United States of America, 2005, 102, 9942-9947.	7.1	55
12	Pituitary Lactotroph Adenomas Develop after Prolonged Lactotroph Hyperplasia in Dopamine D2 Receptor-Deficient Mice. Endocrinology, 1999, 140, 5348-5355.	2.8	45
13	The mapping of quantitative trait loci underlying strain differences in locomotor activity between 129S6 and C57BL/6J mice. Mammalian Genome, 2003, 14, 692-702.	2.2	36
14	Cloning of the mouse gonadotropin Î²-subunit-encoding genes, I. Structure of the follicle-stimulating hormone Î²-subunit-encoding gene. Gene, 1995, 166, 333-334.	2.2	24
15	Selective increase of Nurr1 mRNA expression in mesencephalic dopaminergic neurons of D2 dopamine receptor-deficient mice. Molecular Brain Research, 2000, 80, 1-6.	2.3	18